

Paper No. 20040316

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Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 29089/40003	Serial No. 10/801,261
INFORMATION DISCLOSURE STATEMENT		Applicant Boccardo et al.	
		Filing Date March 16, 2004	Group 1700

U.S. PATENT DOCUMENTS							
*Examiner Initials	Document Number	Issue Date	Name	Class	Subclass	Filing Date if Appropriate	
GSE	4,700,038	10/13/87	Dauw	219	69.18		
GSE	5,187,341	02/16/93	Graell	219	69.13		
GSE	5,280,153	01/18/94	Bühler	219	69.18		

FOREIGN PATENT DOCUMENTS								
*Examiner Initials	Document Number	Publication Date	Country	Class	Subclass	Translation		
						Yes	No	
GSE	368 833 A1	05/16/90	EPO	—	—			
GSE	28 41 596	03/27/80	Germany	—	—	Abstract only		
GSE	WO 01/32342 A1	05/10/01	PCT	—	—	Abstract only		
GSE	308846	07/09/71	Russia					X
GSE	399335	10/03/73	Russia					X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
GSE		"High-Frequency Transistor Generators for EDM", Otto et al., International Symposium for Electromachining, June 21 - 24, 1977, pp. 69-71
GSE		"Theoretical Models of the Electrical Discharge Machining Process. I. A Simple Cathode Erosion Model", DiBitonto et al., Journal of Applied Physics, Volume 66, No. 9, November 1, 1989
GSE		"Theoretical Models of the Electrical Discharge Machining Process. II. The Anode Erosion Model", Patel et al., Journal of Applied Physics, Volume 66, No. 9, November 1, 1989
GSE		"Elektronische Stromquelle für das funkenerosive Schneiden von elektrisch schlecht leitfähigen Werkstoffen, Otto-von-Guericke-Universität Magdeburg", Dissertation, 1996, pp. 30-38, pp. 87-89
GSE		"Fertigungsverfahren, Abtragen und Generieren", König et al., 1997, pp. 1-85
GSE		"Funkenerosive Senkbearbeitung mit leistungssteigernden Elektrodenwerkstoffen und Arbeitsmedien", Karden, Shaker Verlag, Band 2/2001, pp. 48-63
GSE		Search Report in EP 03 007 411.6 dated September 16, 2003

Examiner <i>Geoffrey L. Evans</i>	Date Considered <i>08/29/2004</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Paper No 20040409

SHEET 1 of 1



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FOREIGN PATENT DOCUMENTS							
*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation
							Yes No
6SE		308846	07/09/71	SU			X
6SE		399335	10/03/73	SU			X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
6SE		"On-Line Identification and Optimization of Electro-Discharge Machining", Snoeys et al., Katholieke Universiteit Leuven, 1985, pp. 1 through A-24					
6SE		Translation of Soviet Union Inventor's Certificate No. 308,846, no pub date					
6SE		Translation of Soviet Union Inventor's Certificate No. 399,335, no pub date					

Examiner <i>Jeffrey L Evans</i>	Date Considered <i>09/29/2004</i>
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